Pace Analytical

CHAIN-OF-CUSTODY / Analytical Requ MO#: 1290038 Due Date: 07/06/17

Section B
Required Project Information:
Report To: Tom Moe Section C
Invoice Information:
Attention:
Company Name: PM: MMW CLIENT: USS CORP

)	) 		,	,	PM: MMW	Due Date: 07/06/17	7/06/17
Required Client Information:	Section B	Section B	Sect	Section C			
Company: USS Corporation	Report To: T	Tom Moe	Atter	Attention:		1	Ĺ
Address: P.O. Box 417	Copy To:		Com	Company Name:		_	
Mt Iron, MN 55/68	Durahaan Orda	+	Aggi	Address:			
Phone: Fax:	Project Name:	NPOES-LINE 3 Wkly	Pace	Pace Quote: Pace Project Manager: heather zika	heather zika@bacelabs.com		
Requested Due Date:	Project #:		Pace				ACTION DESCRIPTION
		1	-			TO THE STATE OF TH	
	SOPE			Preservatives			
SAMPLE ID	Drinking Water DW Water WT CO WASSE Water WW Sold Sold St. See Sold Sold Sold Sold Sold Sold Sold Sold	(G=GRAB C=	T COLLECTIONS		CALLETO CONTRACTOR	e (Y/N)	
One Character per box.  (A-Z, 0-9   , -)  # Sample Ids must be unique	TO AR ¥	IPLE TYPE	CONTAINE	reserved CO4 D3 DH S2O3 nanol	FILTERED	dual Chlorir	
		8	S #	+ +	L	R	
WS-002 Scrubber Make-Up	<	ML (21/2/1/2/1/2/1/2/1/2/1/2/1/2/1/2/1/2/1/	01,4141		×	LF,LF	F 001
WS-003 Thickner Overflow	<	W 67770:00 671717:00	17)12:00		×	רבירנ	F 702
							1
30							
		NO INTERNATIONAL PROPERTY OF THE PROPERTY OF T					115 E0 (15) (10) (8)
		Carlenasto		1851- Shihl	62117	17 14.45 51 1	V VV
				7			
· · · · · · · · · · · · · · · · · · ·		PRINT Na	PRINT Name of SAMPLER:				
		SIGNATU	SIGNATURE of SAMPLER:	Paul marts la	DATE Signed:	EMP in	vin) ustody ealed cooler v/N) ample: cact
				Wondows		L	(Y Se Ci Y Si



Document Name: Sample Condition Upon Receipt Form

Document No.: F-VM-C-001-Rev.10 Document Revised: 15Mar2016 Page 1 of 1

Issuing Authority:

Pace Virginia, Minnesota Quality Office

Souple Condition: Client Name:  Upon Name:			Projec	t#: [	WO#:1290038
Courier: Fed Ex UPS  Commercial Pace  Tracking Number:	□USPS □Othe	5 / er	_ JClient	-	PM: MMW Due Date: 07/06/17 CLIENT: USS CORP
	[]No	_		□Yes	No Optional: Proj. Due Date: Proj. Name:
Packing Material: UBubble Wrap Bubble Thermometer Used: 140792808			Other:_		Temp Blank? ✓ Yes ☐ No
Cooler Temp Read °C: 2.8 Cooler Temp emp should be above freezing to 6°C Correction Fa		fice: 2 °C: 3 †0.3	2 1	Blue	None   Samples on ice, cooling process has be   Biological Tissue Frozen?   Yes   No   Person Examining Contents:   Ce - 2 1 7   No   Person Examining Comments:
Chain of Custody Present?	ZŶes	□No	□N/A	1.	Control of the contro
Chain of Custody Filled Out?	Yes	□No	□N/A	2.	
Chain of Custody Relinquished?	Yes	□No	□N/A	3	
Sampler Name and Signature on COC?	∵es	□No	N/∧	4.	
Samples Arrived within Hold Time?	ØYes	∏No	□n/a	5. If	Fecal:
Short Hold Time Analysis (<72 hr)?	□Yes	Zívo	□N/A	6.	To Hours   So, S24 Hours   S24 Hours
Rush Turn Around Time Requested?	Yes		□N/A	7.	
oufficient Volume?	Zyes	□No	A\/A	8.	
Correct Containers Used?	 ✓Yes	□No	□N/A	9.	
- Pace Containers Used?	Z ZYes	□No	□n/A	-	
Containers Intact?	Zyes	□No	□N/A	10.	
iltered Volume Received for Dissolved Tests?	Yes	□No	□N/A		loto if realization in the second sec
Sample Labels Match COC?	<b>Z</b> Yes	□No	□N/A	12.	lote if sediment is visible in the dissolved containers.
-Includes Date/Time/ID/Analysis Matrix:			□14\W	12,	
II containers needing acid/base preservation will be hecked and documented in the pH logbook.	∐Yes	□No	ZIN/A	See docu	pH log for results and additional preservation
eadspace in Methyl Mercury Container	Yes	□No	Z N/A	13.	
eadspace in VOA Vials (>6mm)?	Yes	□No	Z N/A	14.	
ip Blank Present?	Yes	□No	[]N/A	15.	
rip Blank Custody Seals Present?	□Yes	□No	N/A		
ace Trip Blank Lot # (if purchased):		<del></del>	/		
ENT NOTIFICATION/RESOLUTION					Field Data Required? Yes No
Person Contacted:			D	ate/Tin	
Comments/Resolution:					
CAL WAIVER ON FILE Y N		TEMP	ERATUR	E WAI	VER ON FILE Y N

Project Manager Review: Date: 6/22/17

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers)